

The diagram illustrates a document storage system architecture with three main components: Principal 1, Principal 2, and Principal 3.

- Principal 1 (A):** This section shows a central unit 16 connected to a series of storage units 18a, 18b, 18c, ..., 18n. Each storage unit 18 is connected to a bus 20 and a control unit 22. The control unit 22 is connected to a data bus 24.
- Principal 2 (B):** This section shows a series of storage units 10a, 10b, ..., 10n connected to a bus 12a. The bus 12a is connected to a control unit 12b. The control unit 12b is connected to a data bus 11a.
- Principal 3 (C):** This section shows a series of storage units 10a, 10b, ..., 10n connected to a bus 12a. The bus 12a is connected to a control unit 12b. The control unit 12b is connected to a data bus 11a.

The diagram also includes a label "External document storage" and a reference numeral 14a.

Figure

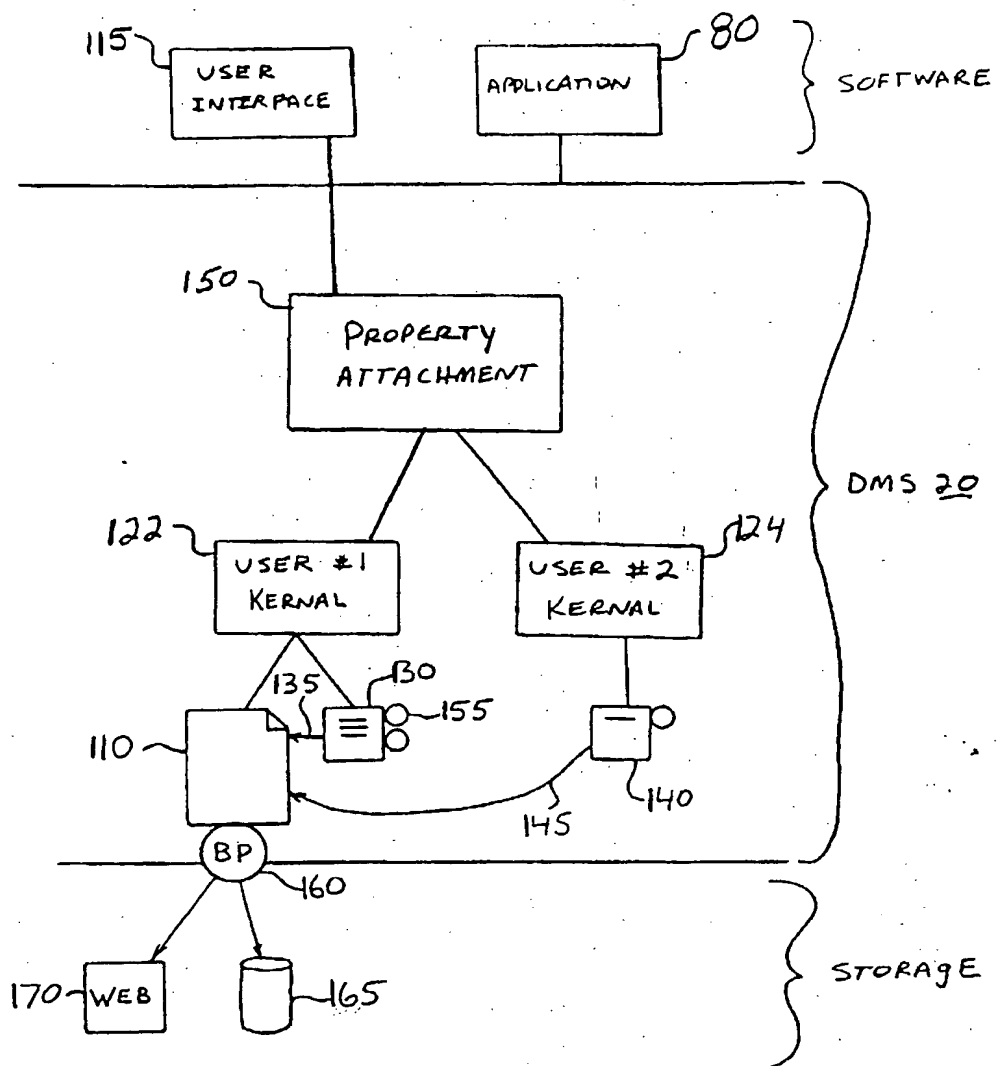


FIG. 2

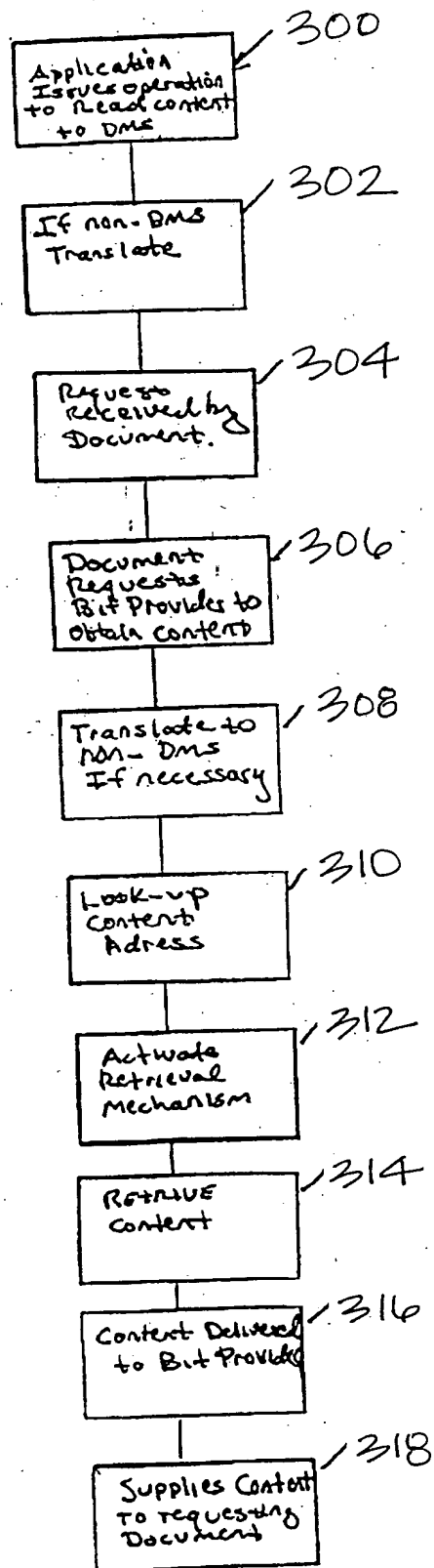


FIGURE 3

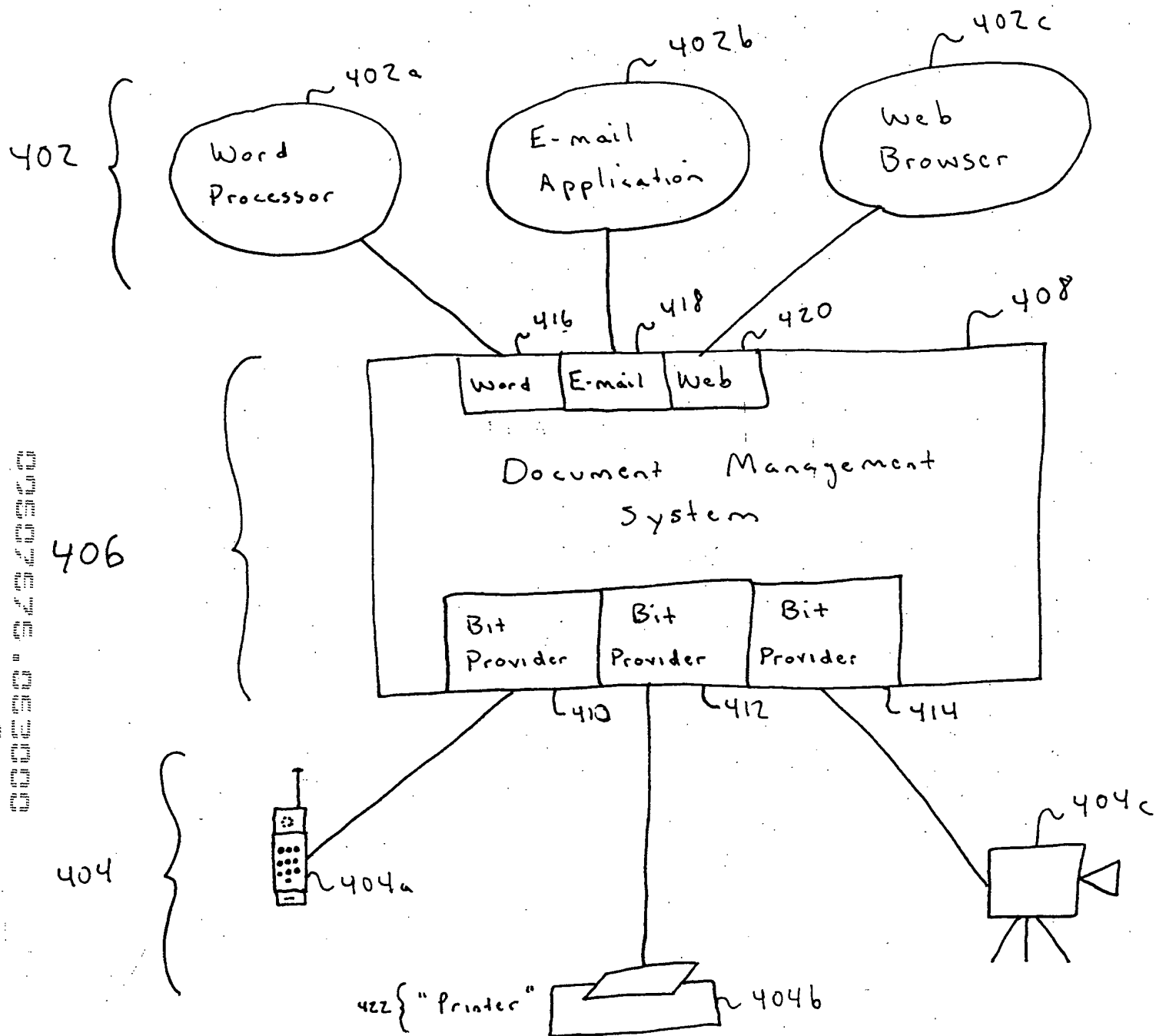
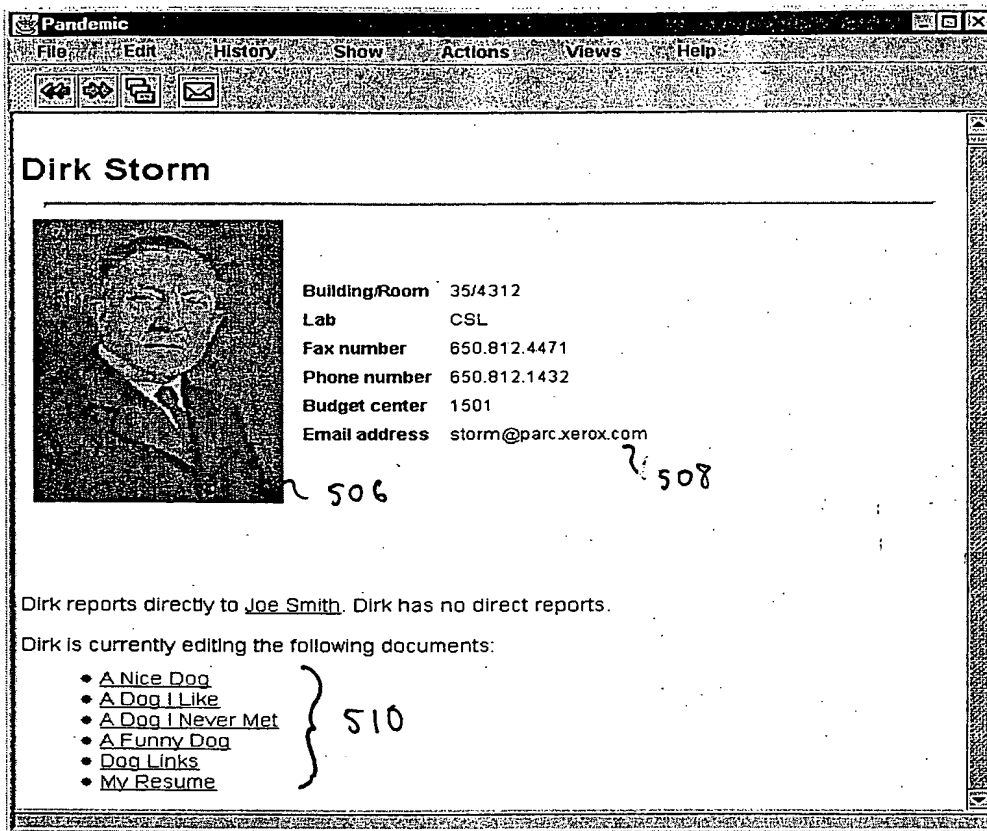


FIG. 4



500

506

508

510

FIG. 5A

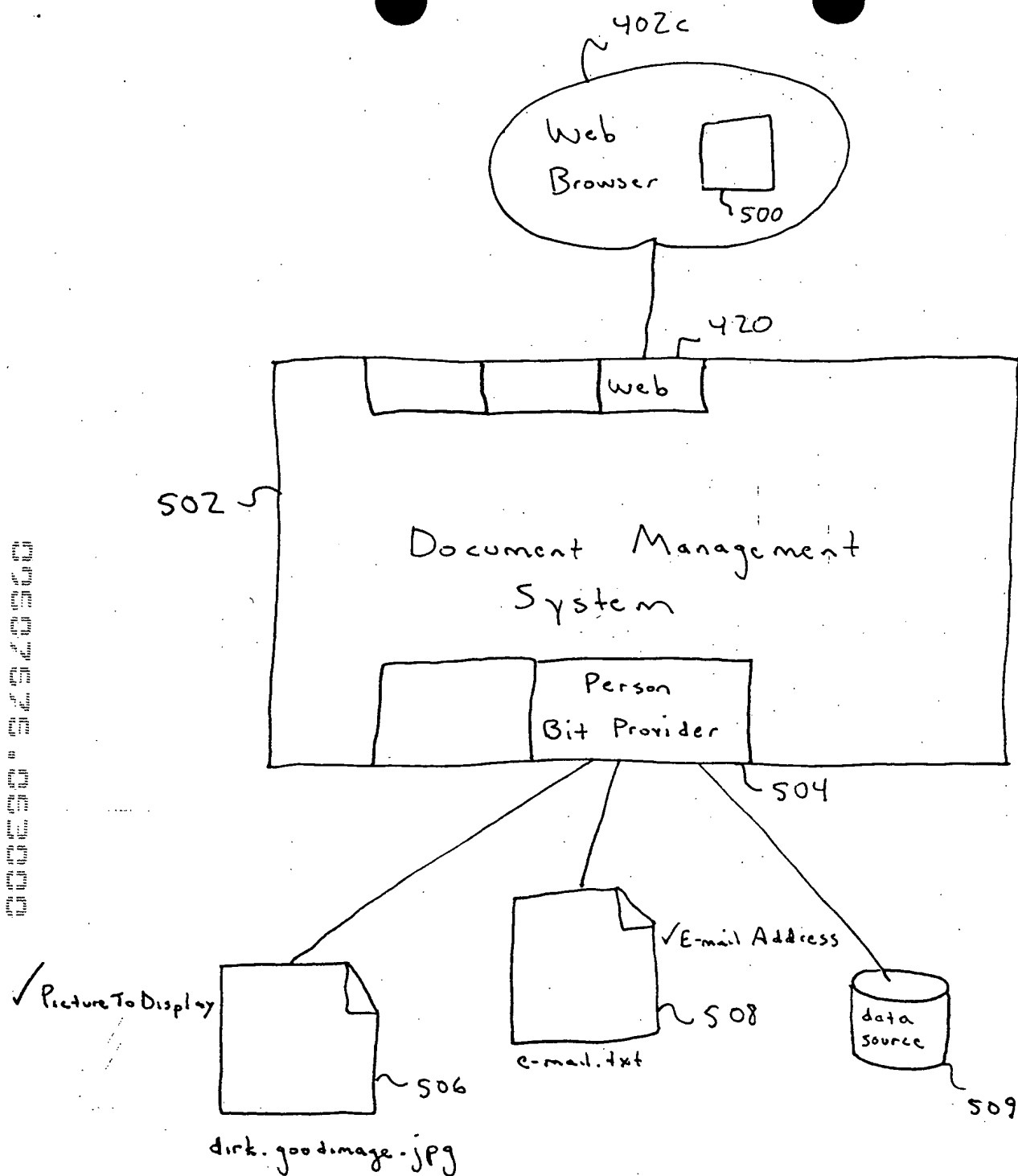
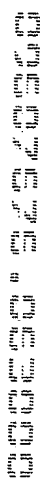
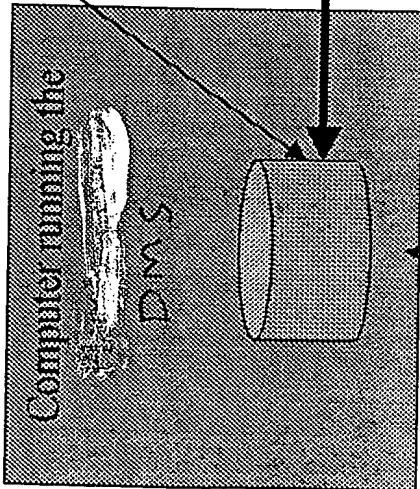


FIG. 5B

600

604

Computer running the  
RMI registry software  
program



602

606



Computer running an  
application,  
e.g., Microsoft Word

Fig. 6

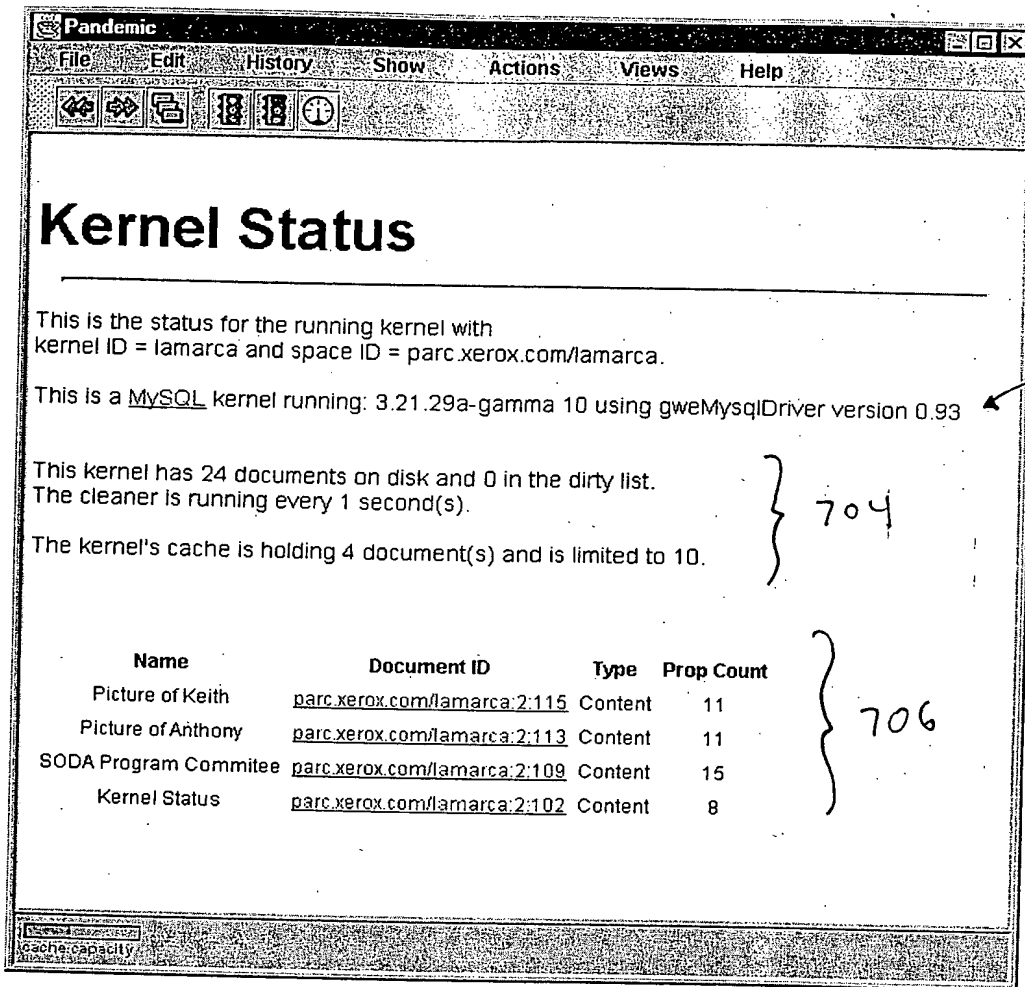


FIG. 7



800

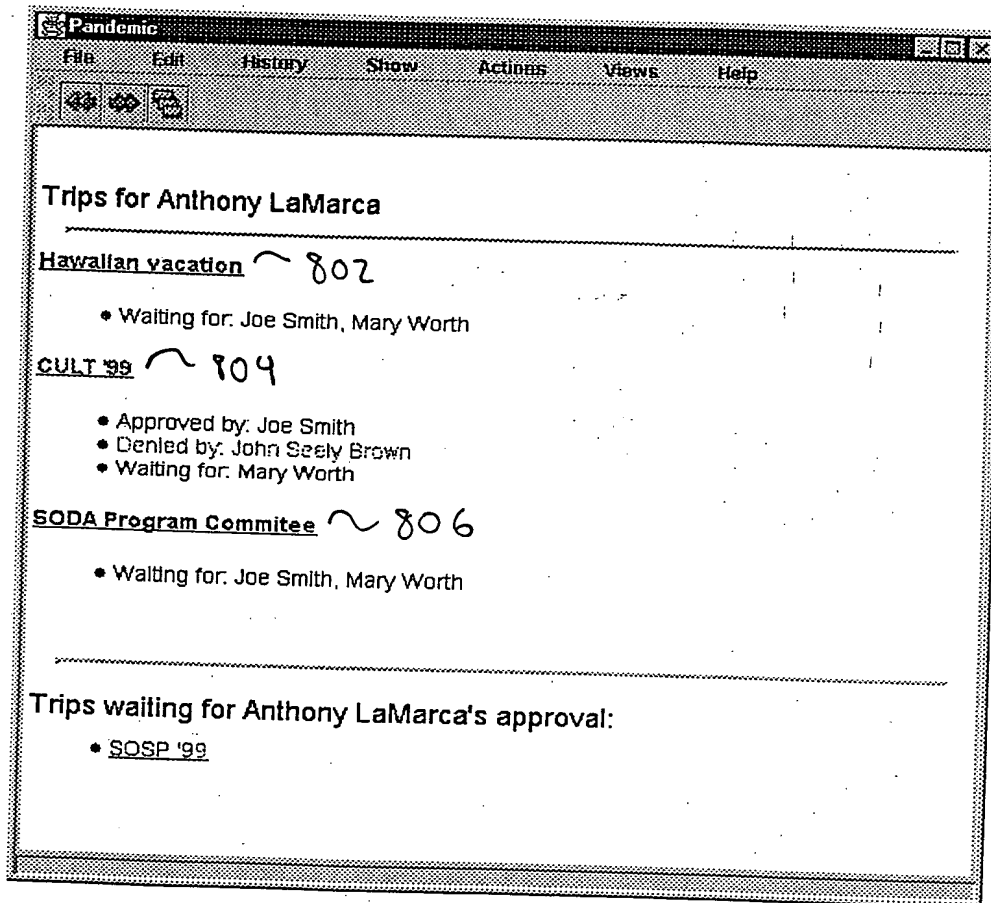


FIG. 8

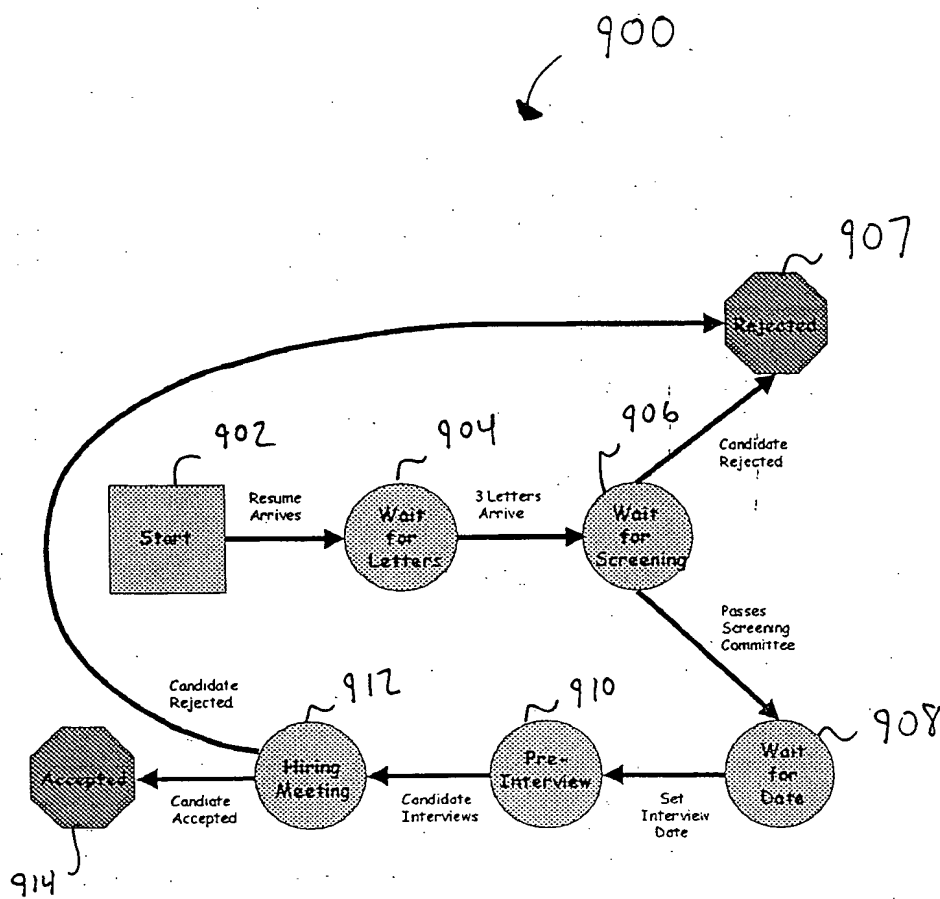


FIG. 9A

920

Pandemic

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Xerox Palo Alto Research Center

**pare** Hiring Status

Candidate	Wayne Cambell	Jelly Bean	Dirk Storm	Marlin Perkins
Status	Offer Outstanding	Rejected	Rejected	Waiting for Screening Votes
# of Letters	3	3	3	3
Screening	+	+	-	+
Interview Date	N/A	N/A	N/A	N/A
# of Hiring Votes	4	4	0	0
Avg Hiring Vote	5.25	1.5	N/A	N/A

922

924

926

928

930

FIG. 9B